

IN THE CLAIMS

Please amend the claims as follows:

1-125. (Canceled)

126. (Currently Amended) A graphical user interface for facilitating human interaction with a database of legal documents, the interface comprising:

a first interface screen including:

a first data window for displaying one or more portions of a first legal document containing one or more citations to other legal documents; and

a first control interface adjacent the data window, the first control interface having first user-selectable means for indicating before selection whether the first legal document includes at least one portion having compromised legal authority and for invoking after selection display of a second interface screen, wherein the second interface screen comprises:

a second data window for displaying one or more citations to other legal documents that reference the first legal document or other legal documents that the first legal document is otherwise related to; and

a second control interface adjacent the second data window, the second control interface having second user-selectable means for affecting the number or type of citations displayed in the second data window; and
third user-selectable means for invoking display of a third interface screen, wherein the third interface screen comprises:

a third data window for displaying in a first mode one or more headnotes associated with the first legal document and for displaying in a second mode one

or more subject-matter classifications associated
with the first legal document; and
a third control interface adjacent the third data window, the
third control interface including:
fourth user-selectable means for switching the third
data window between the first and second
modes;
fifth user-selectable means for selecting one or
more headnotes; and
sixth user-selectable means for selecting one or
more legal subject-matter classifications;
and
seventh user-selectable means for re-invoking
display of the second control screen, with
the second display window responsive to the
fifth or sixth user-selectable means to limit
display of citations based on the selected
headnotes or the selected subject-matter
classifications.

127. (Previously Presented) A machine-readable medium comprising coded segments for causing generation of the graphical user interface of claim 126.
128. (Canceled)
129. (Currently Amended) A machine-readable medium comprising coded segments for causing generation of the graphical user interface of ~~claim 128~~ claim 126.

130. (Currently Amended) The graphical user interface of ~~claim 128~~ claim 126, wherein the second control interface further includes a visual indication of the number of citations in the second data window.
131. (Currently Amended) The graphical user interface of ~~claim 128~~ claim 126, wherein the other documents that the first document is otherwise related to include documents for other judicial decisions relating to the same case as that for the first legal document.
132. (Currently Amended) The graphical user interface of ~~claim 128~~ claim 126, wherein each displayed citation to other legal documents that reference the first legal document is displayed in association with a corresponding treatment label indicating how the legal document identified by the displayed citation treats the first document.
133. (Currently Amended) The graphical user interface of ~~claim 128~~ claim 126, wherein at least one displayed citation is displayed in association with a quotation indicator that indicates the legal document identified by the one displayed citation quotes text from the first legal document.
134. (Currently Amended) The graphical user interface of ~~claim 128~~ claim 126, wherein at least one displayed citation is displayed in association with a depth-of-treatment indicator that indicates how significant the first legal document is to the legal document identified by the one displayed citation.
- 135-179. (Canceled)